L Number	Hits	Search Text	DB	Time stamp
4	276	(442/304,312,316).CCLS.	USPAT;	2004/02/19
·		, , ,	U5-PGPUB	16:09
5	22	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/19
5		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	16:09
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
			DERWENT	
		cm))) and ((442/304,312,316).CCLS.)		2003/09/18
-	48	(442/316).CCL5.	USPAT	13:59
-	11	((442/316).CCLS.) and (stainless same steel)	USPAT	2003/03/31 18:17
-	0	((442/316).CCLS.) and (stainless same steel) and	USPAT	2003/03/31 18:17
		jersey	LICDAT	
-	11	((442/316).CCLS.) and (stainless same steel)	USPAT	2003/03/31 18:17
_	23	(stainless near4 steel) same (knit or knitted) same	USPAT;	2003/04/01
		jersey	EPO; JPO;	09:17
			DERWENT	
_	6	(stainless near4 steel) same (knit or knitted) same	USPAT;	2003/03/31
-		jersey and gauge	EPO; JPO;	18:20
		Jersey und gaage	DERWENT	-0.20
		(at all and a limited and a second assessment	USPAT;	2003/03/31
-	6	(steel) same (knit or knitted) same jersey and gauge		i e
			EPO; JPO;	18:20
			DERWENT	
-	33	(steel) same (knit or knitted) same gauge	USPAT;	2003/03/31
			EPO; JPO;	18:31
			DERWENT	
_	77	"521741" "502756" "499522" "438342" "415826"	USPAT;	2003/04/01
		"312439" "312441"	EPO; JPO;	10:14
			DERWENT	
	939	(stainless near4 steel) same (knit or knitted)	USPAT;	2003/04/01
-	939	(Statilless fied) + Steel) same (Milit of Milited)	EPO; JPO;	09:17
			DERWENT	05.27
		A D D A CLUB A SALE D AND A	1	2003/04/01
-	23	(stainless near4 steel) same (knit or knitted) same	USPAT;	
	!	gauge	EPO; JPO;	09:21
			DERWENT	
-	106	(stainless near4 steel) same (knit or knitted) and	USPAT;	2003/04/01
		gauge	EPO; JPO;	10:08
			DERWENT	
-	1	"3379000".PN.	USPAT	2003/04/01
	_			09:32
_	1	"3424220".PN.	USPAT	2003/04/01
-	1	CIBTERVALIA.		09:32
		"4020100" PM	USPAT	2003/04/01
-	1	"4930199".PN.	USFAT	09:33
		,,	LICOAT	1
-	1	"5230226".PN.	USPAT	2003/04/01
				09:33
_	1	"5834382".PN.	USPAT	2003/04/01
				09:34
_	26	"9708108"	USPAT;	2003/04/01
		"9401373"	EPO; JPO;	09:34
		"9704152"	DERWENT	

	192758	NAKAMURA sam eHIROAKI	USPAT;	2003/04/01
	172730	TANKAMOKA Sull CHENOAKE	EPO; JPO;	10:08
	ļ		DERWENT	
-	578	NAKAMURA same HIROAKI	USPAT;	2003/04/01
		10.00	EPO; JPO;	10:08
			DERWENT	
_	1	(NAKAMURA same HIROAKI) and (OKAYAMA same	USPAT;	2003/04/01
		TAKAHIRO)	EPO; JPO;	10:09
		•	DERWENT	
_	108	"521741" "502756" "499522" "438342" "415826"	USPAT;	2003/04/01
		"312439" "312441" "387111" "388249" "2168339"	EPO; JPO;	10:18
			DERWENT	
-	81	tominaga and seiji	USPAT;	2003/04/01
į			EPO; JPO;	10:19
			DERWENT	
_	774	(tominaga and seiji) or (murakami and masaki) or	USPAT;	2003/04/01
		(takagi and kazuyoshi)	EPO; JPO;	10:20
			DERWENT	
_	10	((tominaga and seiji) or (murakami and masaki) or	USPAT;	2003/04/01
		(takagi and kazuyoshi)) and (knit\$4)	EPO; JPO;	10:22
			DERWENT	
-	48	(442/316).CCLS.	USPAT	2003/04/01
				10:22
-	7	((442/316).CCLS.) and (jersey or tricot)\	USPAT	2003/04/01
				10:23
-	7	((442/316).CCLS.) and (jersey or tricot)	USPAT	2003/04/01
				10:26
-	262	steel same (jersey or tricot)	USPAT	2003/04/01
	1			10:26
-	262	steel same (jersey or tricot)	USPAT	2003/04/01
				10:26
-	42	steel same (jersey or tricot) and (stitch\$3 or gauge)	USPAT	2003/04/01
				10:32
-	2	"5388432"	USPAT;	2003/04/01
			US-PGPUB	11:45
_	1	"2837462".PN.	USPAT	2003/04/01
			LICDAT	10:41
-	1	"3658741".PN.	USPAT	2003/04/01
		# 40070 (7# P))	LICDAT	2003/04/01
-	1	"4207367".PN.	USPAT	10:41
		#4040000# DV	LICDAT	2003/04/01
-	1	"4313988".PN.	USPAT	10:41
		#4400124# PN	USPAT	2003/04/01
_	1	"4499134".PN.	USFAT	10:41
		"44 47 405" PN	USPAT	2003/04/01
-	1	"4647495".PN.		10:41
	1	"5030507".PN.	USPAT	2003/04/01
_	1	JUJUJU/ .FIN.	33, X1	10:41
	1	"5130372".PN.	USPAT	2003/04/01
	'	01000/E .114.		10:41
_	3	"4220112"	USPAT;	2003/04/01
			US-PGPUB	11:45

	18	"477785" "5388432"	USPAT;	2003/09/18
		177703 3000 102	EPO; JPO;	14:00
			DERWENT	
_	18575	(glass near5 (mold\$5 or mould\$5))	USPAT	2003/09/20
		G		11:51
_	44165	(glass near5 (mold\$5 or mould\$5))	USPAT;	2003/09/20
			US-PGPUB;	11:51
			EPO; JPO;	
	,		DERWENT	
_	1	(glass near5 (mold\$5 or mould\$5)) and (knit\$5) and	USPAT;	2003/09/20
1		(stitch\$5 near5 (centimet\$5 or inch\$5) near5	US-PGPUB;	11:53
		square\$5)	EPO; JPO;	
			DERWENT	
_	63	(glass near5 (mold\$5 or mould\$5)) and (knit\$5) and	USPAT;	2003/09/20
		((centimet\$5 or inch\$5) near5 square\$5)	US-PGPUB;	11:57
			EPO; JPO;	
			DERWENT	
_	67	(glass near5 (mold\$5 or mould\$5)) and (knit\$5) and	USPAT;	2003/09/20
		(((centimet\$5 or inch\$5) near5 square\$5) or (stitch	US-PGPUB;	11:57
		near4 density) or (knit\$5 near4 density))	EPO; JPO;	
			DERWENT	
-	40	(glass near5 (mold\$5 or mould\$5)) and (knit\$5) and	USPAT;	2003/09/20
		(((centimet\$5 or inch\$5) near5 square\$5) or (stitch	US-PGPUB;	11:58
		near4 density) or (knit\$5 near4 density)) and (steel)	EPO; JPO;	
			DERWENT	
-	62	(glass near5 (mold\$5 or mould\$5)) and (knit\$5) and	USPAT;	2003/09/20
		(((centimet\$5 or inch\$5) near5 square\$5) or (stitch	US-PGPUB;	12:11
		near4 density) or (knit\$5 near4 density)) and (steel	EPO; JPO;	
		or metal)	DERWENT	/
-	127	(glass near5 (mold\$5 or mould\$5 or shap\$5)) and	USPAT;	2003/09/20
		(knit\$5) and (((centimet\$5 or inch\$5) near5	US-PGPUB;	12:15
		square\$5) or (stitch near4 density) or (knit\$5 near4	EPO; JPO;	
		density)) and (steel or metal)	DERWENT	0000 (00 (00
-	344	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		temper\$5)) and (knit\$5) and (((centimet\$5 or	US-PGPUB;	12:15
		inch\$5) near5 square\$5) or (stitch near4 density) or	EPO; JPO;	
	27	(knit\$5 near4 density)) and (steel or metal)	DERWENT USPAT;	2003/09/20
-	27	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	US-PGPUB;	12:17
		temper\$5)) and (knit\$5) and ((stitch near4 density)	EPO; JPO;	12.17
		or (knit\$5 near4 density)) and (steel or metal)	DERWENT	
	9	 (glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
-	,	tempering)) and (knit\$5) and ((stitch near4 density)	US-PGPUB;	12:20
		or (knit\$5 near4 density)) and (steel or metal)	EPO; JPO;	12.20
		or (will the near a density)) and (steel or metal)	DERWENT	
_	14	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		tempering or plate)) and (knit\$5) and ((stitch near4	US-PGPUB;	15:09
		density) or (knit\$5 near4 density)) and (steel or	EPO; JPO;	
		metal)	DERWENT	
_	16	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		tempering or plate)) and (knit\$5) and ((stitch near4	US-PGPUB;	12:25
	1	density) or (knit\$5 near4 density))	EPO; JPO;	
		777 - (45 11650 - 25115117)	DERWENT	

-	19	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		tempering or plate)) and (knit\$5) and ((stitch near4	US-PGPUB;	12:28
		density) or (knit\$5 near4 density) or (stitches near3	EPO; JPO;	
		square near4 (inch\$3 or in)) or (stitches near3	DERWENT	
		square near3 (centim\$6 or cm)))		
-	193	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2003/09/20
		density) or (stitches near3 square near4 (inch\$3 or	U5-PGPUB;	12:29
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (steel)	DERWENT	
-	98	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2003/09/20
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	12:29
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (steel) and (glass or ceramic)	DERWENT	
-	13	"9401372"	USPAT;	2003/09/20
			US-PGPUB;	12:40
			EPO; JPO;	
			DERWENT	
-	968	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		tempering or plate)) and (knit\$5) and (steel or metal)	US-PGPUB;	15:10
		and (layer\$3)	EPO; JPO;	
			DERWENT	
-	8	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2003/09/20
		tempering or plate)) and (knit\$5) and (steel or metal)	US-PGPUB;	15:13
		and (layer\$3) and gauge and jersey	EPO; JPO;	
			DERWENT	
_	1	"3806959".PN.	USPAT	2003/09/20
				15:11
_	2	"6289702"	USPAT;	2003/09/20
			US-PGPUB;	15:12
			EPO; JPO;	
			DERWENT	
-	6	(glass near5 (mold\$5 or mould\$5 or tempering)) and	USPAT;	2003/09/20
	i	(knit\$5) and (steel or metal) and (layer\$3) and gauge	US-PGPUB;	15:16
		and jersey	EPO; JPO;	
			DERWENT	
-	327	(glass near5 (mold\$5 or mould\$5 or tempering)) and	USPAT;	2003/09/20
		(knit\$5) and (steel or metal) and (layer\$3)	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT	
-	44	(glass near5 (mold\$5 or mould\$5 or tempering)) and	USPAT;	2003/09/20
		(knit\$5) and (steel or metal) and (layer\$3) and gauge	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT	
-	9	(glass near5 (mold\$5 or mould\$5 or tempering)).ab.	USPAT;	2003/09/20
		and (knit\$5) and (steel or metal) and (layer\$3) and	US-PGPUB;	15:16
		gauge	EPO; JPO;	
			DERWENT	
-	31	(glass near5 (mold\$5 or mould\$5 or tempering)).ab.	USPAT;	2003/09/20
		and (knit\$5) and (steel or metal) and (layer\$3)	US-PGPUB;	15:16
			EPO; JPO;	
			DERWENT	

	T		1	2002 (00 (00
-	42	(glass near5 (mold\$5 or mould\$5 or tempering)).ab.	USPAT;	2003/09/20
		and (knit\$5) and (steel or metal) and (layer\$3 or	US-PGPUB;	15:21
		different)	EPO; JPO;	
			DERWENT	
-	79	(glass near5 (mold\$5 or mould\$5 or tempering)) and	USPAT;	2003/09/20
		(knit\$5) and (steel or metal) and ((layer\$3 or	US-PGPUB;	15:22
		surface\$5) near5 different)	EPO; JPO;	
			DERWENT	
-	1293	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11 14:31
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)))	DERWENT	
_	24	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	14:39
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal or aluminum or steel or copper) and	DERWENT	
		(air near4 permeability)		
_	195	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	14:44
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability)		
_	107	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	14:52
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability) and glass		
_	195	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	14:52
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability)		
_	110	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/11
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	14:58
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability) and (mold\$5 or		
		mould\$5 or tempering or shaping or plate)		
-	195	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:14
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability)		
_	16	"477785"	USPAT;	2004/02/11 15:12
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	3	"5388432"	USPAT;	2004/02/11 15:15
	1		US-PGPUB;	
			EPO; JPO;	
			DERWENT	

-	5	"5631067"	USPAT;	2004/02/11 15:21
			US-PGPUB;	
			EPO; JPO;	
			DERWENT	
_	1173	(65/69,41,95,104,114).CCL5.	USPAT;	2004/02/11
			US-PGPUB	15:22
_	38	((65/69,41,95,104,114).CCLS.) and knit\$5	USPAT;	2004/02/11
			US-PGPUB	15:27
_	1	"6233978"	USPAT;	2004/02/11
			US-PGPUB	15:27
_	1	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
	İ	density) or (stitches near3 square near4 (inch\$3 or	U5-PGPUB;	10:05
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and (air near4 permeability) and "6233978"		
-	19	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2004/02/17
		tempering or plate)) and (knit\$5) and ((stitch near4	US-PGPUB;	09:46
		density) or (knit\$5 near4 density) or (stitches near3	EPO; JPO;	
		square near4 (inch\$3 or in)) or (stitches near3	DERWENT	
		square near3 (centim\$6 or cm)))		
-	16	"477785"	USPAT;	2004/02/17
			US-PGPUB;	09:46
			EPO; JPO;	
			DERWENT	
-	13	"502756"	USPAT;	2004/02/17
			US-PGPUB;	09:47
			EPO; JPO;	
	_		DERWENT	222442247
-	5	"9708108"	USPAT;	2004/02/17
			US-PGPUB;	09:48
			EPO; JPO;	
		WO 70 445 0W	DERWENT	2004/02/17
-	8	9704152"	USPAT; US-PGPUB;	09:49
			EPO; JPO;	09.49
			DERWENT	
_	2	"6233978"	USPAT;	2004/02/17
	-	0233770	US-PGPUB;	09:56
			EPO; JPO;	07.00
			DERWENT	
_	1	"4004295".PN.	USPAT	2004/02/17
	1			09:50
_	1	"4518640".PN.	USPAT	2004/02/17
				09:50
_	1	"5415007".PN.	USPAT	2004/02/17
				09:50
-	1	"5822791".PN.	USPAT	2004/02/17
				09:51
-	1	"5822791".PN.	USPAT	2004/02/17
			1	09:51
-	1	"5858054".PN.	USPAT	2004/02/17
				09:51
-	1	"5858054".PN.	USPAT	2004/02/17
				09:52

			T	T
-	1	"5887453".PN.	USPAT	2004/02/17
				09:53
-	1	"5858054".PN.	USPAT	2004/02/17
			l	09:53
-	8	"6103641"	USPAT;	2004/02/17
			US-PGPUB;	09:58
			EPO; JPO;	
			DERWENT	
-	2	"11079766"	USPAT;	2004/02/17
			US-PGPUB;	10:00
			EPO; JPO;	
			DERWENT	
_	567	TOKYO same SEIKO same ROPE	USPAT;	2004/02/17
			US-PGPUB;	10:00
			EPO; JPO;	
			DERWENT	
_	76	(TOKYO same SEIKO same ROPE) and metal	USPAT;	2004/02/17
		,	US-PGPUB;	10:00
			EPO; JPO;	
			DERWENT	
_	1	(TOKYO same SEIKO same ROPE) and metal and	USPAT;	2004/02/17
	_	density	US-PGPUB;	10:01
			EPO; JPO;	
			DERWENT	
_	826	(428/911,912).CCLS.	USPAT;	2004/02/17
	020	(120/)11,712).0020.	US-PGPUB	10:01
l _	44	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
	77	density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:03
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	10.03
		cm)) or stitch\$3) and (metal or aluminum or steel or	DERWENT	
		copper) and ((428/911,912).CCLS.)	DERVICINI	
	2	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
_	۲	density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:03
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	10.03
		1	DERWENT	
		cm))) and (metal or aluminum or steel or copper) and ((428/911,912).CCLS.)	DURWEINI	
	24	((4207911,912).CCL3.) (knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
_	24	density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:07
		in)) or (stitches near3 square near4 (inch \$5 or	EPO; JPO;	10.07
		· · · · · · · · · · · · · · · · · · ·	DERWENT	
		cm))) and (metal or aluminum or steel or copper) and	DEKWENI	
	24	(air near4 permeability)	USPAT;	2004/02/17
_	26	(knit\$5) and ((stitch near4 density) or (knit\$5 near4		10:08
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10.00
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal\$5 or aluminum or steel or copper)	DERWENT	
	404	and (air near4 permeability)	LIEDAT	2004/02/17
_	424	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:08
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal\$5 or aluminum or steel or copper)	DERWENT	

-	160	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:09
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal\$5 or aluminum or steel or copper)	DERWENT	
	40	and glass	LICDAT	2004/02/17
-	10	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	1
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:10
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))).ab. and (metal\$5 or aluminum or steel or copper) and glass	DERWENT	
-	411	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:14
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal or aluminum or steel or copper)	DERWENT	
-	160	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/19
		density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	16:09
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
	!	cm))) and (metal or aluminum or steel or copper) and	DERWENT	
_	13	glass (knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
_	15	density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:17
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (metal or aluminum or steel or copper) and	DERWENT	
		(glass near 6 (shape \$5 or mold \$5 or mould \$5))	Jen Ven V	
_	14	(knit\$5) and ((stitch near4 density) or (knit\$5 near4	USPAT;	2004/02/17
	1	density) or (stitches near3 square near4 (inch\$3 or	US-PGPUB;	10:18
		in)) or (stitches near3 square near3 (centim\$6 or	EPO; JPO;	
		cm))) and (glass near6 (shape\$5 or mold\$5 or	DERWENT	
		mould\$5))		
_	14	(knit\$5) and ((stitch near4 densit\$3) or (knit\$5	USPAT;	2004/02/17
		near4 densit\$3) or (stitches near3 square near4	US-PGPUB;	10:19
		(inch\$3 or in)) or (stitches near3 square near3	EPO; JPO;	
		(centim\$6 or cm)) or (stitch\$5 near4 cm2)) and	DERWENT	
		(glass near 6 (shape \$5 or mold \$5 or mould \$5))		
-	16	l	USPAT;	2004/02/17
		near4 densit\$3) or (stitches near3 square near4	US-PGPUB;	10:33
		(inch\$3 or in)) or (stitches near3 square near3	EPO; JPO;	
		(centim\$6 or cm)) or (stitch\$5 near4 cm2) or (gauge	DERWENT	
		near4 density)) and (glass near6 (shape\$5 or mold\$5		
		or mould\$5))		
_	248	(knit\$5) and ((high or large or "90" or "100") near4	USPAT;	2004/02/17
		((stitch near4 densit\$3) or (knit\$5 near4 densit\$3)	US-PGPUB;	10:34
		or (stitches near3 square near4 (inch\$3 or in)) or	EPO; JPO;	
		(stitches near3 square near3 (centim\$6 or cm)) or	DERWENT	
		(stitch\$5 near4 cm2) or (gauge near4 density)))		
-	69	(knit\$5) and ((high or large or "90" or "100") near4	USPAT;	2004/02/17
		((stitch near4 densit\$3) or (knit\$5 near4 densit\$3)	US-PGPUB;	12:22
		or (stitches near3 square near4 (inch\$3 or in)) or	EPO; JPO;	
		(stitches near3 square near3 (centim\$6 or cm)) or	DERWENT	
		(stitch\$5 near4 cm2) or (gauge near4 density))) and		
		(metal\$5 or copper or aluminum)		

	13	"9401372"	USPAT;	2004/02/17
	13	9401372	US-PGPUB:	12:22
			EPO; JPO;	
			DERWENT	
_	5	"5328496"	USPAT;	2004/02/19
			US-PGPUB;	14:30
			EPO; JPO;	
			DERWENT	
	5	"5631067"	USPAT;	2004/02/19
			US-PGPUB;	14:30
			EPO, JPO;	
			DERWENT	
-	16	"477785"	USPAT;	2004/02/19
			US-PGPUB;	14:30
			EPO; JPO;	
			DERWENT	
-	19	(glass near5 (mold\$5 or mould\$5 or shap\$5 or	USPAT;	2004/02/19
		tempering or plate)) and (knit\$5) and ((stitch near4	US-PGPUB;	14:35
		density) or (knit\$5 near4 density) or (stitches near3	EPO; JPO;	
		square near4 (inch\$3 or in)) or (stitches near3	DERWENT	
L		square near3 (centim\$6 or cm)))	J	